

We claim:

1. A lighting system with reduced danger of fire hazard comprising:

a housing;

a plurality of light bulb units spaced within the housing; and

a shield connected to the housing, for inhibiting access to the plurality of light bulb units.
2. The lighting system from claim 1, further comprising a vent area for venting heated air from the housing.
3. The lighting system from claim 1, further comprising a heat sensor placed within the housing, for shutting off the plurality of light bulb units at a threshold temperature.
4. The lighting system from claim 1, wherein the plurality of light bulb units are HALOPIN brand units manufactured by OSRAM.
5. The lighting system of claim 1 wherein the operating temperature of the light bulb unit is generally less than 500°F.
6. The lighting system of claim 1 further comprising a tilt switch for shutting off the plurality of light bulb units when the housing is moved from a specified orientation.